

COURSE DESCRIPTION CARD

Course name	Professional training				
Course type	obligatory	Course code	----	ECTS credits	-
Forms and number of hours	-	Scientific discipline	all	Semester	4, 6, 8
Course objectives	<p>Conducting classes or participating in their conducting in the form of exercises, a laboratory or a specialist workshop.</p> <p>Skills: in the field of modern methods and techniques of conducting didactic classes.</p> <p>Competences: equipping PhD students with competences for teaching.</p>				
Course content	<p>During the professional training, a PhD student acquires skills in the field of modern methods and techniques of conducting didactic classes. Form of classes: mainly exercises, laboratory classes or a specialist workshop. A PhD student may also conduct single hours of lectures, under the supervision of an academic tutor. The detailed curriculum content of the conducted classes depends on the chosen (conducted) subject, in accordance with the programme of undergraduate and postgraduate studies.</p>				
Teaching methods	Methods selected for the subjects and methodology of conducting appropriate classes.				
Assessment method	A semester credit by the head of the discipline.				
Symbol of learning outcome	Learning outcomes		Reference to the learning outcomes for the field of study for the 8th level of Polish Qualification Framework (PRK)	Methods of assessing the learning outcomes	
LO1	PhD student: has knowledge of methodology and modern teaching techniques		SD_U1	classroom observation of the PhD student	
LO2	understands and feels the need for continuous training, improving professional and personal competences, analysing the latest achievements related to the represented scientific discipline		SD_U2, SD_U3, SD_U4, SD_K1,	classroom observation of the PhD student	
LO3	behaves in a professional manner, observes the principles of professional ethics and tries to create an ethos of the scientific and professional environment		SD_U4, SD_K2, SD_K3	classroom observation of the PhD student	
LO4	engages in educating specialists in the represented engineering discipline and in other activities leading to the development of a knowledge-based society		SD_W2, SD_U1, SD_U4	classroom observation of the PhD student	
LO5	is able to provide the society with information and opinions on the achievements of science and		SzD_W2	classroom observation of the PhD	

	technology		student
--	------------	--	---------

Student workload (in hours)	
Classes	-
Consultations	-
The unassisted student work	-
Implementation of project tasks and preparation for and participation in exams/tests	-
Total	-
ECTS credits	-

Basic references	Literature - relevant to the subjects taught and the methodology of conducting relevant didactic classes
Supplementary references	Literature - relevant to the subjects taught and the methodology of conducting relevant didactic classes
Author of the programme	Professor Oleksandr Jewtuszenko Assoc. Prof. Katarzyna Halicka, DSc, PhD, Eng
Date of issuing the programme	04.03.2021